



Mini-Bullets

Weatherproof Wireless Speakers

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INTRODUCTION

The UHF Cordless Speaker System incorporates the latest RF technology to provide you with the ultimate in personal listening freedom as well as fine detailed sound. With this system, you can listen to TV, VCR, Stereo, Portable CD, iPod or MP3 Players at your own optimum volume level without trailing cables. The volume level can be individually adjusted for your left and right speaker. The system also features the latest ergonomic styling to match your existing audio/visual equipment. The system provides full audio frequency response and low distortion.

CONTENTS

- Speaker (2)
- Transmitter, 3 channels (1)
- Audio Cord, 3.5mmto2-RCA (1)
- Adaptor 3.5mm to 6.3mm (1)
- 12V Adaptor (for speaker) (2)
- 9V Adaptor (for transmitter) (1)
- Manual (1)

COMPONENT IDENTIFICATION

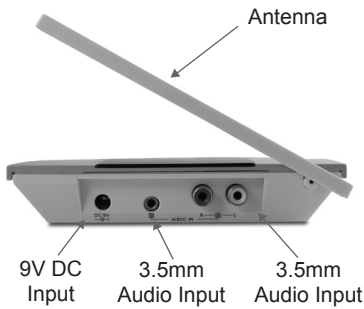
Transmitter

top



Channel Position Indicator
Channel Select Button

side



COMPONENT IDENTIFICATION

Speaker Receiver

- Digital volume control (down/up)
- On/Off button
- Channel select button
- Bass booster
- LED mood light On/Off
- Push the Power On/Off button for 2 seconds to power off the speaker.



front

Speaker Receiver

- Unit operated by the 12V AC/DC 500m Adaptor
- Use caution when connecting or disconnecting the DC jack.
- Each speaker can be operated by 8 AA batteries.



bottom

TRANSMITTER SET UP & OPERATION

1. Plug the transmitter AC/DC power adaptor into an AC outlet and connect the adaptor's power output plug to the back of the transmitter marked DC9V.
2. Connect the audio connection cable to the AUDIO IN socket with the other end of the cord connected to your audio source (e.g. stereo system, TV system, etc.). You can use the provided 3.5 - 6.3 mm plug adaptor or 2-RCA phono-plug adaptor to suit the connection of your audio source.
3. The transmitter will automatically power up when there is an audio signal received from your audio source. The red LED light will illuminate to indicate the transmitter is powered ON.
4. Set the "CHANNEL" button to select the transmission channel as displayed by the channel indicator.
5. Ensure the antenna is extended completely vertical to provide maximum coverage.

SPEAKER SET UP & OPERATION

1. Use the provided 12V AC/DC adaptor to power each speaker. Plug the speaker AC/DC power adaptor to an AC outlet and connect the adaptor's power outlet plug to the back of the speaker marked DC 12V. Each speaker can also be powered by 8AA batteries.
2. Since it has equipped with Auto tune function, you just need to change the channel switch on the transmitter for optimum signal.

TROUBLE SHOOTING

- 1. Cannot connect transmitter to TV because TV has no headphone jack or audio output jack.**

If your TV has no audio output jacks, then it is probably not a stereo TV. In this case, connect the transmitter to the VCR (if you have a VCR connected to your TV).

- 2. Poor sound quality (Distortion).**

Distance between speaker and transmitter may be out of optimum range or transmission may be affected by interference. Select another channel on the transmitter & press the auto tune button on the speaker.

Battery power is insufficient. Replace the batteries.

- 3. No sound or no signal at the speaker.**

Transmitter is not on.

Transmitter has no power (power adaptor not plugged into AC outlet and/or not connected to the transmitter) or the audio source has stopped sending audio signal to the transmitter.

Audio source is not on or transmitter's audio cord is not connected to an audio source, or audio source volume (or amplification) is too low to generate a signal.

Speaker is not turned on or its volume is set too low.

WARNING

- Ensure a minimum distance of 5cm around the speakers for sufficient ventilation.
- Ensure that the ventilation is not impeded by covering the ventilation openings with items, such as newspapers, table cloths, curtains, etc..
- Do not place open flame sources, such as lighted candles on the speakers.
- Use the speakers only in moderate climates (not in tropical climates).
- Do not expose the speakers to dripping or splashing.
- Do not place objects filled with liquids, such as vases, on the speakers.
- The location of the marking is situated on the base at the bottom of each speaker.
- The mains plug or the appliance coupler shall always remain readily operable.
- Pay attention to the environmental aspects of battery disposal.
- Please only use the attached power supply! Never use another type/model!

TECHNICAL SPECIFICATIONS

Transmission: 912 / 913 MHz FM stereo & PLL-circuit
Operation Voltage
Transmitter: 9V AC/DC adaptor
12V AC/DC adaptor
Frequency response: 80Hz - 12KHz
Range: up to 50m

PROPOSITION 65

This product may contain chemicals listed in Proposition 65 that may be known to cause cancer, birth defects or other reproductive harm. For Proposition 65 please check (http://www.oehha.ca.gov/prop65/prop65_list/Newlist.html) for details.

CONTACT

If you have any question regarding your Grace Digital Audio Product please contact a customer service representative Monday - Friday 8:30AM - 5:00PM Pacific Standard Time at (866) 446-0961

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